





TOP > Available Issues > Table of Contents > Abstract

ONLINE ISSN: 1349-1008 PRINT ISSN: 1343-943X

Plant Production Science

Vol. 10 (2007), No. 1 146-150

[PDF (371K)] [References]

Effects of Farmyard Manure on Growth and Yield of Turmeric (Curcuma longa L.) Cultivated in Dark-Red Soil, Red Soil and Gray Soil in Okinawa, Japan

Md. Amzad Hossain¹⁾ and Yukio Ishimine¹⁾

1) Subtropical Field Science Center, Faculty of Agriculture, University of the Ryukyus (Received: April 11, 2005)

Keywords: Medicinal plant, Organic fertilizer, Soil fertility, Turmeric yield



Download Meta of Article[Help]

RIS

BibTeX

To cite this article:

Md. Amzad Hossain and Yukio Ishimine: "Effects of Farmyard Manure on Growth and Yield of Turmeric (Curcuma longa L.) Cultivated in Dark-Red Soil, Red Soil and Gray Soil in Okinawa, Japan". Plant Production Science, Vol. 10, pp.146-150 (2007).

doi:10.1626/pps.10.146

JOI JST.JSTAGE/pps/10.146

Copyright (c) 2007 by The Crop Science Society of Japan









Japan Science and Technology Information Aggregator, Electronic **JSTAGE**

